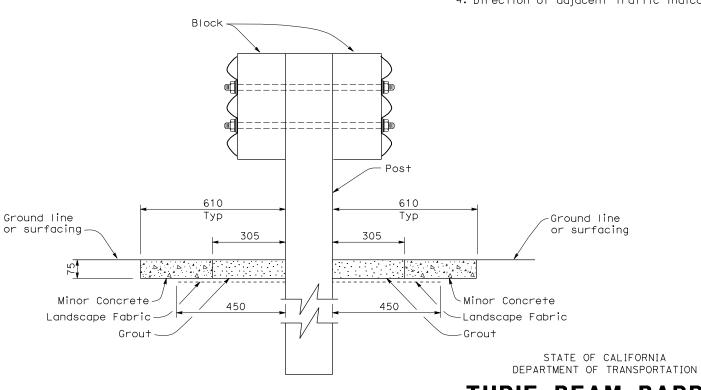


To accompany plans dated.

NOTES:

- See New Standard Plan NSP A78C4 for additional vegetation control details.
- 2. Where dike is constructed under barrier, construct vegetation control to back edge of dike. Where paved shoulder is constructed within 610 mm in front of the post, construct vegetation control to the edge of paved shoulder.
- 3. End vegetation control at end of backside rail element attached to bridge railing.
- 4. Direction of adjacent traffic indicated by



Edge of vegetation control

SHOULDER

- Edge of vegetation control

Double Thrie

Beam Barrier

Edge of vegetation control

PLAN

Edge of vegetation control

Ground line

or surfacing

Minor Concrete

Grout

Landscape Fabric

ES

SHOULDER

Post

305

SECTION A-A

610

Тур

Paved shoulder

610 Typ

_ETW

Opening between adjacent or parallel bridges

8 D Bridge

Edge of paved shoulder —

See Note 2

Edge of vegetation

305

Grout

Minor Concrete

Landscape Fabric

610 Typ

Note 3

SECTION B-B

THRIE BEAM BARRIER TYPICAL VEGETATION CONTROL AT STRUCTURE APPROACH

NO SCALE

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN

NSP A78C6 DATED OCTOBER 20, 2006 SUPPLEMENTS THE STANDARD PLANS BOOK DATED JLUY 2004.

NEW STANDARD PLAN NSP A78C6